UNIVERSITY COLLEGE, LONDON.

PROCEEDINGS

AT THE

ANNUAL GENERAL MEETING

OF

THE MEMBERS OF THE COLLEGE,

25TH FEBRUARY, 1857.

REPORT OF COUNCIL AND FINANCIAL STATEMENTS.

LONDON:

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1857.

OFFICERS OF THE COLLEGE.

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Vice-President.—THE EARL FORTESCUE, K.G.
Treasurer.—JOHN TAYLOR, Esq., F.R.S.

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**The Treasurer.

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Charles Hill, Esq.
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Thomas Merriman Coombs, Esq.
John Hampden Fordham, Esq.

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President.—THE EARL FORTESCUE, K.G.

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Faculty of Arts and Laws.

DEAN.—David Masson, A.M.	Professor of English Language and Literature.
VICE-DEAN.—Augustus De Morgan	Mathematics.
Edward S. Creasy, A.M.	Ancient and Modern History.
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Eaton Hodgkinson, Esq.	Mechanical Principles of Engineering.
The Rev. John Hoppus, Ph.D.	Philosophy of the Mind, and Logic.
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Harman H. Lewis, A.M.	Civil Engineering.
John Lindley, Ph.D.	Botany.
Henry Malden, A.M.	Greek.
Rev. D. W. Marks	Hebrew.
P. F. Merlet, Esq.	French.
John Morris, F.G.S.	Geology and Mineralogy.
Francis W. Newman, Esq.	Latin.
Richard Potter, A.M.	Natural Philosophy and Astronomy.
Charles Rieu, Ph.D.	Arabic.
John A. Russell, LL.B.	English Law.
Baron von Streng	Tamil.
Jacob Waley, A.M.	Political Economy.
Alex. W. Williamson, F.R.S.	Chemistry and Practical Chemistry.
Office vacant	Machinery.

Faculty of Medicine.

DEAN.—William Jenner, M.D.	Professor of Pathological Anatomy.
VICE-DEAN.—George V. Ellis, Esq.	Anatomy.
William B. Carpenter, M.D.	Medical Jurisprudence.
John E. Erichsen, Esq.	Surgery, and Clinical Surgery.
Alfred Baring Garrod, M.D.	Materia Medica, and Clinical Medicine.
Robert Edmond Grant, M.D.	Comparative Anatomy.
T. Wharton Jones, Esq.	Ophthalmic Medicine and Surgery.
John Lindley, Ph.D.	Botany.
Edward W. Murphy, M.D.	Obstetric Medicine.
Edmund A. Parkes, M.D.	Clinical Medicine.
Richard Quain, Esq.	Clinical Surgery.
William Sharpey, M.D.	Anatomy and Physiology.
W. H. Walshe, M.D.	Medicine and Clinical Medicine.
Alexander W. Williamson, F.R.S.	Chemistry and Practical Chemistry.

Junior School.

HEAD MASTER.—T. Hewitt Key, A.M.

Secretary to the Council.—Charles C. Atkinson.

UNIVERSITY COLLEGE, LONDON.

ANNUAL GENERAL MEETING

OF

THE MEMBERS OF THE COLLEGE,

WEDNESDAY, FEBRUARY 25, 1857.

ROBERT HUTTON, Esq., F.G.S.,

IN THE CHAIR.

The Chairman appointed HENRY BROWN, Esq., and THOMAS SMITH OSLER, L.L.B., Fellow of the College, Scrutineers, to ascertain and report the result of the Ballot.

The Requisition and following Lists were read by the Secretary:—

1. OF OFFICES LIABLE TO BE VACATED.

President, Vice-President, Treasurer, six Councillors, Auditor.

2. OF MEMBERS HOLDING THESE OFFICES.

President. LORD BROUGHAM.

Vice-President. THE EARL FORTESCUE, K.G.

Treasurer. JOHN TAYLOR, Esq., F.R.S.

Councillors.

GEORGE BISHOP, Esq.
The Hon. RICHARD DENMAN.
THOMAS HENRY FARRER, Esq.
The Right Hon. Sir JOHN ROMILLY.
The Right Hon. Sir EDWARD RYAN.

The sixth vacancy occasioned by the death of John Wood, Esq.

Auditor. HENRY ROBARTS, Esq.

3. MEMBERS PROPOSED. BY WHOM PROPOSED.

For President,

LORD BROUGHAM ..... THE COUNCIL.

For Vice-President,

THE EARL FORTESCUE, K.G. ..... THE COUNCIL.

For Treasurer,

JOHN TAYLOR, Esq., F.R.S. ..... THE COUNCIL.

3. MEMBERS PROPOSED.	BY WHOM PROPOSED.
For Councillors,	
George Bishop, Esq. (for re-election)	The Council.
Edward Enfield, Esq.	The Council.
Frederick William Mackenzie, M.D., Fellow of the College	The Council.
The Right Hon. Sir John Romilly (for re-election)	The Council.
The Right Hon. Sir Edward Ryan (for re-election)	The Council.
Thomas Thornely, Esq., M.P.	The Council.
For Auditor,	
John Hampden Fordham, Esq.	Henry Robarts, Esq. / The Council.

The Report of the Council was read by the Secretary.

The Report of the Auditors, containing the Statement of Receipt and Expenditure for the year 1855–1856, and other Financial Papers, *vide* pages 16, 17, were read.

On the motion of William Yool, Esq., seconded by Thomas Gibson, Esq.,

Resolved unanimously,—That the Report be received: that it be printed and circulated among the Members of the College.

The Return of the Scrutineers was presented to the Chairman, who declared the result of the ballot to be as follows:—

For President.....Lord Brougham.
For Vice-President .....The Earl Fortescue, K.G.
For Treasurer.....John Taylor, Esq.

For Councillors.

George Bishop, Esq.
Edward Enfield, Esq.
Frederick William Mackenzie, M.D.
The Right Hon. Sir John Romilly.
The Right Hon. Sir Edward Ryan.
Thomas Thornely, Esq., M.P.

For Auditor, John Hampden Fordham, Esq.

ROBERT HUTTON, *Chairman.*

On the motion of John Richard Quain, Esq., Fellow of the College, seconded by John Hodgkin, Esq.,

Resolved unanimously,—That in the opinion of this Meeting, in any new Charter to be granted to the University of London, care should be taken effectually to secure the present position and privileges of University College in connexion with the University.

On the motion of J. P. Fordham, Esq., seconded by John Hodgkin, Esq.,

Resolved unanimously,—That the thanks of the College be given to Mr. Hutton for his kindness in presiding at this Meeting, and for his conduct in the Chair.

CHARLES C. ATKINSON, *Secretary.*

REPORT.

STUDENTS.

THE number of Pupils in the College during the Session 1855–56 was 792: viz. 430 Students, and 362 boys in the Junior School. The Students of the Faculty of Medicine were 193, of whom 75 were new Students: of the Faculty of Arts and Laws 237, including 48 attending the Patriot Fund Classes for Schoolmasters; the new Students in the general Classes were 90. The highest number of Boys in the Junior School in any one term was 317. The Students of Analytical Chemistry in the Birkbeck Laboratory were 27. The Receipt from Students and Pupils was £14,040 2*s.* 10*d.*, besides £2 2*s.* brought to the year's account from a former Session. The sum of £5543 11*s.* was received for the Medical Faculty, viz. for attendance on Classes, £3768 18*s*: Hospital Practice, £1774 13*s.* The Receipt on account of the Faculty of Arts and Laws was £3310 11*s.* 10*d.*: of the Junior School, £5186. The share of Professors and Masters, exclusive of the annual augmentations to the Professors of Natural Philosophy and Comparative Anatomy, and of the interest of the Patriot Fund to the Professors of the Schoolmasters' Classes, was £8977 4*s.* 6*d.* The College portion amounted to £3290 7*s.* 4*d.* The sum of £1774 13*s.* received for Clinical Instruction at the Hospital, was paid to the Hospital Committee towards the support of the Charity.

The entries for the current Session up to this period are—Medical Students, 201, of whom 49 are new Students: new entries to the Hospital Practice, 48; Students of the Faculty of Arts and Laws, 167; new Students, 86; making, together with 65 attending the Schoolmasters' Classes, 232. The number of Boys in the Junior School in this Term is 327.

A summary comparison of the present Session with the last, shows that this year the aggregate of the Medical School is larger, although the number of new Students, of which there was a more than ordinary increase last year, is less: that the Faculty of Arts has precisely the same number in the total of the General Classes; that in each of the Classes of Latin, Greek, and Mathematics, there is an increase—in Mathematics from 89 to 98.

The Council have the satisfaction of observing a continuous improvement in the numbers attending Professor Masson's Class of English. At their Session in December last, they determined, on the recommendation of the Senate, to try the experiment of offering, for this Session, a College Prize of £5 for an English Essay on an historical, biographical, or speculative subject; the prize to be open for competition to all the Students of the Faculties of Arts and Laws; the subject to be proposed by the Senate, and the award to be made by such person or persons, and in such manner as the Senate may determine. The Senate have proposed "Druids and Druidism" as the subject of the Prize Essay.

The Schoolmasters' Classes, which had fallen last year to 48 Students, have risen to 67, a number which is equal to the highest that the Classes have attained since their Institution in 1838–39. They then opened with 42; the second year the number was 30: during the ten years which followed it was fluctuating; the minimum being 26 in 1845, the maximum 49 in 1850: since then, the lowest number, until last year, was

53; in the same interval the highest numbers were 59 in 1855, in 1854, 67.

The Council have pleasure in reporting that the example set by some Indian natives of Bengal a few years since, has been followed on a wider plan by natives of the Bombay Presidency. The Classes of the Medical Faculty were last year joined by Rustomjee Byramjee, a Parsee and graduate of the Grant Medical College at Bombay: and three other Parsees, namely, Kharsedjee Rustomjee Camajee, Muncherjee Hormusjee Camajee, and Dádábhái Naoroji, attended the Classes of Law and Political Economy in the Faculty of Arts. This year four other young Parsees have joined the College, one in the Faculty of Arts, and three in the Junior School. The first, Rustomjee Wadia, 19 years of age, formerly a Student of the Elphinstone Arts College in Bombay, is now attending the Classes of Mathematics, Chemistry, English and French. Another Student, with a Diploma from the Medical College of Calcutta, Chandra Chandra, has this year entered to the Practice of the Hospital, and to several Classes of the Medical Faculty. The opening to competition of the appointments in the Civil, and Army Medical, Services of India has probably had some effect in inducing the friends of these Indian Students to send them to this country for the completion of their education: and the Council have reason to believe that the advantages of instruction in England, and of acquaintance with the usages of this country, are duly appreciated by many enlightened natives of India, especially of the Presidency of Bombay, of whom the College had two original Shareholders in the persons of Sir Jemsetjee Jeejeebhoy and Framjee Cowasjee Bunnajee; and that measures are in contemplation among Parsees, for sending over other youths for an education that shall qualify them equally with Europeans, for the service of their country. The success which two years ago attended the spirited enterprise of Dr. Chuckerbutty, and that with which, as will be mentioned hereafter, Dr. Rustomjee Byramjee has lately been rewarded, in the examination for the Medical Service of India, afford fair ground for hoping that expectations based on views so broad and sound, will be frequently, if not constantly, realized. And even in cases of failure to obtain the especial object, a compensation, not unlooked for by its recipients, will be found in the knowledge, associations and experiences derived from a course of education in this College, and a few years' residence in the Metropolis of the British Empire.

COLLEGE PRIZES.

The Andrews' Scholarships of the College for 1856, for proficiency in Latin, Greek, Mathematics, and Natural Philosophy, were awarded as follows: the first, £100, to Mr. Joseph Maurice Solomon, a former pupil of the Junior School; the second, £60, to Mr. Alexander Waugh Young. Mr. Percy Greg, who obtained the £60 Scholarship last year, stood second in merit in the Report of the Examiners, but not intending to continue his studies in the College, he informed the Council that he could not hold the Scholarship. The Clinical Medals of Dr. Fellowes for Medicine, were conferred as follows:—For the Winter Term, the Gold Medal on Mr. James Gibbs Blake, of Taunton; and the Silver Medal on Mr. John C. Thorowgood, of Totteridge: the Gold Medal for the Summer Term on Mr. Robert Lamb, of London. The Liston Clinical Gold Medal was not awarded. The Longridge Prize of £40, of the Session 1856, for general proficiency in Medicine and Surgery, was awarded to Mr. James Gibbs Blake, of Taunton. The Prizes of £25 each, offered by the Baron de Goldsmid, for the Classes of Civil Engineering, and of Geology, and for the most successful experimental research undertaken in the Birk-

beck Laboratory, were awarded as follows:—The Prize for the Class of Civil Engineering was equally divided between Mr. Frederick Simon, of Baker Street, and Mr. Thomas Minshall, of Oswestry. The Prize for Geology was equally divided between Mr. Robert Edward Graves, of Kentish Town, and Mr. Llewellin Roberts, of Bideford, Devonshire. The Prize for Experimental Research was awarded to Mr. Robert Williamson, of Stockport. For the Goldsmid Prize of a like amount for the Class of Hebrew, there were no competitors: it is offered for competition in the present Session. Mr. Lawrence Counsel's Prize of £10 for the Lower Senior Class of Mathematics, was obtained by Mr. Marcus N. Adler, of London; for Mr. Counsel's Prize of the same amount, for the Class of Law, there were no competitors: it will be at the disposal of the Professor for presentation to the most successful Student at the end of the present Session. The Prize of the Debating Society of the College, for the best Essay on "*A Comparative Sketch of the four Cardinals, Ximenes, Alberoni, Richelieu, and Wolsey, as Statesmen,*" was awarded by Professor Masson to Mr. Joseph Hammond, of Leeds.

JUNIOR SCHOOL.

The Council have reason to be well satisfied with the Junior School in other respects besides its flourishing condition in regard to numbers. In a report lately presented to them by a Committee of their body charged with an annual inquiry into the state of the School, and in the Reports of the Masters concerning the several Classes, they find gratifying assurances as well of its moral condition, as of the diligence, attention, and progress of the pupils; with the only notable exception of one of the Classes of English, a subject which, as the Council are informed, to their great regret, the pupils show a disposition to undervalue. The Council have a strong opinion of the importance of instruction in English, and they urgently recommend to parents to second the efforts of the Masters in enforcing it upon the attention and respect of the pupils.

The Report observes, that among the Students of the College who received Prizes and Certificates of Honour at the close of last Session in Latin, Greek, Mathematics, and Natural Philosophy, the proportion of those who had passed into the College from the School is greater than usual.

In the sixth or highest Latin and Greek Classes, instructed by Professor Key and Professor Malden, the books read were Plautus (Captivi); Terence (Phormio); Sallust (Jugurtha) and Livy (B. xxii.); Homer (Iliad, B. v. and vi.); Æschylus (Prometheus and Persæ); Xenophon (Anabasis, B. iii.), and Herodotus (B. viii.). The Greek Class consisted of 14 pupils, of whom eleven were in the Sixth Latin Class; of these, two passed the Matriculation Examination of the University of London in the 1st Division; two received the Prizes of the School; three were mentioned with praise, and an eighth is reported as a diligent and attentive pupil who had done fairly well. The ages of First and Second Prizemen in the Latin and Greek Classes were 16 and 13½ respectively.

In the sixth or highest Classes of Mathematics and Physics, conducted by the Rev. William Cook, the Council are informed that the Class for Mechanics, though not large, was a very efficient one: that the pupils were engaged with Newth's larger Treatise, which they requested to have instead of the smaller one formerly used, and with which they were not satisfied: that there was a great ambition among them to work the more difficult problems, and that they succeeded very well. Once a week experiments were given in Mechanics, Hydrostatics, Pneumatics, Heat, and Electricity. Mr. Cook's Class for Pure Mathematics learned Geometry, Euclid, Books vi. and xi.; Plane Trigonometry; Spherical Trigo-

nometry with applications to Astronomy; Algebra—Expansion of Functions of one Variable into Series, Binomial Theorem, Exponential and Logarithmic Series, Convergency of Series, Algebraic Geometry including Conic Sections, Cycloid, &c., with a few Theorems in the Differential Calculus. The Class is reported to have averaged better than any of its predecessors, to have taken a lively interest in the work, and to have had only two boys whose progress failed to give entire satisfaction. The ages of the four Prizemen in these Classes were respectively $15\frac{3}{4}$, 17, $15\frac{1}{2}$, and 16.

The Council had been apprised by the Head Master of a novelty in the course of instruction given in the School, by the formation of a Class in the elementary doctrines of Political Economy, or of Industrial and Social Science, conducted by Mr. Shields. The Committee paid special attention to this subject, and report that Mr. Shields explains to his Class the elementary doctrines of Political Economy in the widest sense of the word, as it bears not only on the production and distribution of wealth, but also on the conditions of industrial success and social happiness, and on the practical duties of each individual towards others; that the Class is conducted, without long and continuous expositions, in a conversational manner, so as to excite the interest and mental activity of the pupils, and to impress on them the general principles of economical science, not as simple generalities, but illustrated copiously by familiar fact and usage: that it appears likely to impart a powerful stimulus to the intellect of pupils, and to form in them a habit of applying sound and rational theory to the practical economy of society, and to prove a valuable addition to the course of instruction in the School.

The former pupils of the School who distinguished themselves in the College Examinations, and obtained Prizes and Certificates of Honour, were,—Mr. Talfourd Ely, the First Prize in Senior Latin and the Fourth Certificate in Senior Greek; Mr. Joseph Hammond, besides the Essay Prize above mentioned, the First Prize in Junior Greek, the Third Certificate in Junior Latin, and the Third Certificate in Higher Junior Mathematics; Mr. Edward Asher, the Second Prize in Junior English, the Seventh Certificate in Junior Greek, the Seventh Certificate in Higher Junior Mathematics; Mr. Richard Eccles, the Prize in Junior German, the Fourth Certificate in Senior Latin, the Ninth Certificate in Senior Greek, the Sixth Certificate in Higher Junior Mathematics; Mr. William B. Jones, of the Hon. East India Company's Civil Service, the Prize in Hindostani; Mr. Hermann N. Adler, the Prize in Comparative Grammar, the Fifth Certificate in Senior Latin, the Prize in Senior Greek, the Fourth Certificate in Higher Junior Mathematics; Mr. Joseph Maurice Solomon, the Prize in the Higher Senior Mathematics, the Fourth Certificate in Senior English, the Prize in the Senior Mathematical Class of Natural Philosophy; Mr. Marcus N. Adler, the College Prize for the Lower Senior Class of Mathematics, besides the special Prize of Mr. Lawrence Counsel above mentioned, the Sixth Certificate in Senior Greek, and the Prize in History; Mr. Llewellin Roberts, the special Goldsmid Prize in the Class of Geology, as above mentioned, and the Fifth Certificate in Senior English; Mr. Wilmot H. T. Power, the Second Prize in Geology, the Third Certificate in Comparative Grammar, and the Second Certificate in Zoology; Mr. Michael Foster, the Gold Medal in Physiology, the Gold Medal in Chemistry (Birkbeck Course), the Second Certificate in Comparative Anatomy, and the First Silver Medal in Senior Botany; Mr. Albert Buchanan, the Gold Medal in Chemistry, the Sixth Certificate in Senior Anatomy, and the Fifth Certificate in Materia Medica. The following, all formerly in the Junior School, obtained Certificates of Honour:—Mr. Frederick Foster Jones, two; Mr. Arthur Charles, three; Mr. Warner Atkinson, two; Mr. William De Morgan, one; Mr. Charles F. James, three; Mr. Alfred A.

Solomon, three; Mr. John B. Taunton, three; Mr. Augustus Prevost, two; Mr. Henry Goodman, two; Mr. Horatio Vericas, two; Mr. Alexander M'Culloch, one; Mr. James Eccles, one; Mr. Alfred P. Dowson, one; Mr. Joseph Raymond Gasquet, two; Mr. Lincoln Roberts, one.

DEGREES.

The Degrees of the University of London taken by Students of the College in the year 1856 were as follows:—M.A. 4, of a total of 10 from 5 Colleges; LL.B. 2, of a total of 11 from 10 Colleges; B.M. 4, of a total of 9 from 4 Schools; B.A. 26 (20 in the First Division), of a total of 58 from 17 Colleges:—in all 36 of a total of 88 from 25 Institutions. Two hundred and nine Students passed the Matriculation Examination: of these 58 proceeded from private tuition; of the remaining 151 from 55 Schools, 27, including 2 from the Junior School (22 of whom, and the 2 from the Junior School, were in the First Division), were from University College.

The Honours obtained by Students of this College at the University Examinations were: for the Degree of LL.B., by Mr. Frederick Charles Miller, for his Examination in the Law of the Courts of Equity. At the Degree of M.B., a Gold Medal in Physiology and Comparative Anatomy, and the University Scholarship and Gold Medal in Surgery, by Mr. Henry Maudsley. The first place and Gold Medals in Medicine were awarded to Mr. James Gibbs Blake, A.B., and Mr. John C. Thorowgood (equal). Mr. Blake obtained also the third place in Honours in Surgery. At the Degree of A.B., the University Scholarship in Mathematics and Natural Philosophy, and the Prize of Books in Animal Physiology, were conferred on Mr. Leonard Emanuel: the first place in Classics on Mr. Percy Greg. At the Matriculation Examination, the Exhibition in Mathematics and Natural Philosophy was obtained by Mr. Joseph Maurice Solomon: the Prize of Books for Zoology by Mr. John Cavafy.

The Council find that the credit of the College has been well maintained in other Examinations. In one for the Civil Service, at which there were 19 Candidates for two appointments in the Office of the Civil Service Commission, Mr. John Hennell obtained the second place. In a recent Examination for the Medical Service of the East India Company for twenty-two appointments, for which there were 46 competitors, Dr Rustomjee Byramjee, already mentioned, obtained the seventeenth place, and in consequence a Commission in the Covenanted Service. At the Examination for appointments in the East India Company's Civil Service, which was held in August last, Mr. Swinton H. Boult and Mr. William Young obtained the second and third places respectively. In the last Examination for Degrees at the University of Cambridge, the eighth Wrangler was Mr. Lumley Smith; and the second Wrangler and Smith's First Prizeman was Mr. Thomas Savage, who in 1854, after 5 years' Studentship in this College, took the Degree of Bachelor of Arts in the University of London, and obtained the University Scholarship in Mathematics.

PROFESSORSHIPS.

The Professorship of Arabic and Persian vacant at the last General Meeting, was shortly afterwards filled up by the appointment of Mr. Charles Rieu to the Office. The Council have made further provision for instruction in the vernacular tongues of India, in case any demand for it should arise in consequence of the new arrangements for the Indian Service, by the institution of a Professorship of Gujaráti, and the appointment to that Office of Dádábhái Naoroji, formerly Professor of Mathematics and Natural Philosophy in the Elphinstone College at

Bombay, one of the Parsees who have lately settled as residents in this country. Dr. George Harley was appointed to the Teachership of Practical Physiology shortly before the commencement of the Summer Term of the Faculty of Medicine, and gave a course of Instruction in that term. Mr. Henry Thompson has been appointed Assistant Surgeon in the place of Mr. Statham. Professor Jenner continued to act as Dr. Parkes' substitute in the offices of Professor of Clinical Medicine and Physician to the Hospital until the return of the latter from Turkey in October last; and during the same interval Dr. John Russell Reynolds discharged the duties of Dr. Jenner, as Physician to the Hospital with the care of out-patients. In June Mr. William Price Jones was appointed Resident Medical Officer of the Hospital on the retirement of Dr. Hillier, who had been elected Officer of Health of the Parish of St. Pancras.

DONATIONS.

A further addition has been made to the Museum of Mineralogy and Geology by the receipt of the Collection of Specimens of the late John Kenyon, Esq. These minerals, filling 22 drawers in two handsome oak cases, together with a number of rare and useful books selected from Mr. Kenyon's Library, and a set of *Impronte* by Paoletti, were presented to the College in January last, as the gift of the late Mr. Kenyon, by Mr. Booth, one of the Executors of his Will. The Council consider the College greatly indebted to Mr. Booth for thus choosing it to be the recipient of this acceptable donation.

The College has recently received a large and valuable present of Books from the Geological Society. It consists of the Mémoires du Muséum d'Histoire Naturelle, vol. i. to vol. vi. 1820; Annales du Muséum d'Histoire Naturelle, with Plates, 24 vols. 1802–1813; Bulletin de la Société Géologique de France, 1st and 2nd series, 23 vols. 1830–1852; Recherches sur les Poissons Fossiles, par Louis Agassiz, with Plates, 8 vols.; and other works, chiefly foreign, the whole amounting to 258 volumes and 98 Pamphlets or Numbers.

Among other works referred to in the List of Donations to the Library in the Appendix, several deserve more especial mention, either on account of the value or rarity of the works, or of circumstances attending their presentation: such are the Architectural Antiquities of the Collegiate Chapel of St. Stephens, Westminster (the late House of Commons), by Frederick Mackenzie, presented by Her Majesty's First Commissioner of Public Works; the Sculptured Stones of Scotland, and the Fasti Aberdonenses, by the Spalding Club of Aberdeen; the Bulletin de la Société Géologique de France to the present time, by Samuel Pratt, Esq., with the promise of the future numbers of that work as he shall become entitled to them; and some curious books in French, in addition to former donations of French and other works, by Christopher Henry Hebb, Esq., Surgeon of Worcester, Translator of Corvisart's Treatise on the Heart, Member of the College as Proprietor of an original share.

The College is likewise indebted to Mr. Graham, Master of the Mint, late Professor of Chemistry, for the present of various fittings and furniture necessary for the work of the Chemical department, procured by him at a cost of £150 while he held the Professorship.

THE PEENE LIBRARY.

The list of Books, chiefly of foreign Literature and Science, purchased up to this time, with the dividends of Dr. Peene's Library Fund, will be

published in the Appendix to this Report, and will afford evidence of the value to the College of such a bequest. The former *Alumni* of the College, who have done it the favour of making the selection, are Mr. Charles Crompton, A.M., Fellow of Trinity College, Cambridge; Mr. Robert Baldwin Hayward, A.M., Fellow of St. John's College, Cambridge; Mr. John Power Hicks, A.B., of Lincoln College, Oxford; Mr. John Lewis Roget, A.M., of Trinity College, Cambridge; and Mr. George Valentine Yool, A.M., Fellow of Trinity College, Cambridge. These gentlemen readily complied with a request from the Council that they would undertake the office of choosing books for purchase; and the best thanks of the College are due to them for the pains and judgement with which, after consulting the Senate's Library Committee, they have performed the task.

FELLOWS OF THE COLLEGE.

During the Session the Council appointed the following former Students of the College, who had graduated with Honours at the University of London, to be Fellows of the College, and conferred on each of them, for his life, a share in the College:—William Henry Ransom, M.D., Physician to the Nottingham Infirmary, and John Russell Reynolds, M.D., practising as a Physician in London, as Medical Fellows: William Fowler, LL.B., Alfred Wills, LL.B, Barrister-at-Law, and Frank Guthrie, LL.B., as Law Fellows: and William Bower Todhunter, A.M., Professor of Mathematics in the Countess of Huntingdon's College, Cheshunt, John C. Addyes Scott, A.M., and Wells Butler, A.B., of the Hon. East India Company's Civil Service, as Fellows in Arts.

FINANCES.

The College portion of the receipts from Students in the Session 1855–56 was £3290 7*s.* 10*d.*, being £680 more than the year before. The receipts from Dividends and other sources not appropriated to special purposes amounted to £1377 19*s.* 3*d.*, making a total of £4668 7*s.* 1*d.* The entire expenditure, exclusive of that for purposes specially provided for, was £4844 13*s.* 10*d.*, exceeding the receipt by £176 6*s.* 9*d.* The excess of expenditure above mentioned, however, is not strictly chargeable to the Session 1855–56; several items belong to former years. These are £135, portion of Printer's Bill; £104, returned to Secretary for School Fees paid formerly by him for his son; £85, special Prizes remaining over from former Sessions; £67, on account of the Peel Memorial Fund; and £20 18*s.* 8*d.*, balance of Hospital Dividends; amounting together to £412. At the same time the additions to the property of the College, viz. Furniture, such as Geological Cases, Library and Museum Collections and Apparatus, cost £221 13*s.* 4*d.* A balance of Holme Dividends, £74 0*s.* 2*d.*, after the application of £659 16*s.* 5*d.* to the purposes of the Medical School of the College for the Session; and £99 4*s.* 3*d.*, a balance of the Graphic Society's Donation (£5 15*s.* 9*d.* only having been yet spent), are reserved for the service of future years.

THE FLAXMAN GALLERY.

It is with great satisfaction that the Council are now enabled to announce that the formation of the Flaxman Gallery may be considered practically as completed. More than eight years ago a Committee was formed of individuals—personal friends or admirers of the great Sculptor, under the auspices of one of the most zealous and influential of those

friends through life—the late Samuel Rogers,—for the purpose of aiding Miss Denman in her most anxious desire to secure the preservation of the large Collection of the Flaxman casts, which she possessed as the inheritor of his property, and proposed to present to the College on the sole condition that they should be preserved; a considerable sum would be required to render the works fit to be placed, and for the placing them. This expense was to be defrayed by those who offered the gift. While from the College was required only the preparation of the ground—the surface on which the works were to be placed. As the College was then undergoing repair, and indeed new erections were forming, it was not found difficult to combine the two works, which were performed at the same time. £1300 were spent by the College in the completion of the Dome under which are placed the finest of the Flaxman works. On the other side, the Treasurer to the Committee has presented a List of Subscribers and an account of expenses, very nearly balanced,—amounting to upwards of £900. That Committee now consider themselves discharged; and the preservation of the Gallery once formed is a fresh duty imposed on the College. In one sense indeed such a collection can never be considered as completed. There will every now and then arise the necessity of incurring some expense; and the opportunity of obtaining some fresh treasure of art could not creditably be neglected. From the liberality with which applications have hitherto been met by the larger public, little doubt is felt that when the want arises the means of supply will be afforded.

Flaxman's reputation was, from the first, European as much as national; hence at an early period of its labours, the Flaxman Committee were honoured by the personal inspection, expressed approval, and a subscription, from Her Majesty's Consort, Prince Albert. The President of the Royal Academy has on several occasions taken an active part in the decision of questions of taste concerning the arrangements, on which a difference of opinion might well arise. Mr. Cockerell, R.A., the Professor of Architecture at the Royal Academy, has devoted to the College much valuable time and skill, in advising and superintending the arrangement of the Sculptures, and has conferred on it the additional favour of presenting a fine cast of the shield of Achilles.

The personal friends of the late Mr. Watson, who had prepared a sitting figure of Flaxman, which was much admired, united in procuring its completion in marble after the artist's death, and presented it to the College. Placed in the front of the great staircase, it is the first object which attracts the notice of the stranger on visiting the Collection.

A Society of Artists and lovers of Art, forming the *Graphic Society*, have gladly availed themselves of the Library to which the Flaxman Hall leads, for their Evening Meetings, and have handsomely made an offering to the Committee, supplying the means of some ornamental accessories to improve the exhibition presented. Thus it is that a good work begun with no selfish object will generally lead to a similar work on the part of others.

Miss Denman has been the companion of the labours of the Committee, and feels amply rewarded in being able to achieve the work contemplated; but she is not the less entitled to the thanks of the College, because, while she has thus conferred upon the country a boon, in the form of the collected works of its greatest sculptor, she has at the same time gratified the pious affection of her youth, and discharged a sort of filial duty towards his memory.

There still remain in the possession of the College a considerable number of unfixed casts. These will be carefully preserved in the hope that hereafter, on some fitting occasion, means may be found of making them also subservient to the great object of doing honour to Flaxman.

DECEASED MEMBERS.

Mr. John Wood.

The Council have a mournful duty to perform in recording their grief at the death of their late esteemed colleague Mr. John Wood; and their sense of the loss which the College has sustained by his decease.

Mr. Wood had been twenty-one years Member of Council. For eleven years of that time he held the office of Chairman of the Committee of Management. An ardent, uncompromising, and energetic advocate for the comprehensive and impartial principle of the College, for the promotion of Education, and the diffusion of knowledge, he was able, notwithstanding his important official avocations, to discharge with admirable punctuality and efficiency, the duties which he had undertaken; and he was ever ready to exercise the opportunities which his influential position, and the high estimation in which he was held, afforded him, of rendering valuable service to an Institution in which he took such a lively interest. Sanguine and far-seeing, he had a very prominent share in deciding on two important measures, which have proved of undoubted credit and usefulness to the College: namely, the erection of the present Library and Lecture Rooms in the centre of the building, together with the completions of the Hall and Dome; and the institution of the School of Analytical Chemistry.

As Chairman of the Board of Inland Revenue, he was able to make use of that School for the benefit of the public service. Agreeing in the opinion propounded by the late Sir Robert Peel, when Prime Minister, as that of Professor Liebig and Dr. Buckland, that it was more desirable to unite the study of Chemistry with the other branches of knowledge in the Universities, and existing Public Institutions formed for the education of youth, than to have a separate course of instruction in Chemistry in a new College especially devoted to it, he heartily joined with Lord Auckland and Mr. Warburton in advocating the scheme, very readily adopted by the Council, of establishing the Laboratory of Analytical Chemistry; and he procured an important contribution to the cost of its erection.

Ever since the opening of the Laboratory a certain number of Officers of Revenue selected for their merit and their capacity to profit by the opportunities afforded them, have been, at Mr. Wood's instance, annually allowed the advantage of a course of scientific instruction in the College in branches of knowledge, a due acquaintance with which was requisite for the adequate discharge of the public duties for which they were employed. The Council have reason to believe that the views of their excellent friend and colleague were fully realized,—that his project succeeded to his wishes. Owing to the special instruction in Mathematics, Natural Philosophy and Chemistry, which Students from the Inland Revenue have received in this College, many Officers of that establishment have efficiently discharged duties for the public service which were never before undertaken by men in their position. That many of them have well profited by the opportunities afforded them has been often testified by the prizes and other distinctions gained by them in this College; and in some instances by discoveries of importance to chemical science, described in papers found worthy of publication in scientific periodicals at home and abroad. Such men can hardly fail to hold in lasting and grateful remembrance the benefits, in the form of intellectual improvement, of scientific repute, and of preferment consequent on their acquirements, for which they are indebted to the head of their establishment, whose pride and pleasure it was, while taking care that the public were well served, to promote the welfare of the meritorious officers who held employments under him.

Mr. Wood also took great interest in the Hospital. For many years, and until his health failed, he rendered valuable service by attending the Meetings of the Committee; and during that time and afterwards he zealously advocated its claims to support, and procured for it many benefactions.

The Duke of Somerset.

The Council owe a tribute of respect to another zealous friend and former officer of the College, deceased in 1855. The late Duke of Somerset became a Member of the Council in 1830, and in 1833, on the institution of a Senate, he was chosen by the Professors first President of that body. His Grace was also first Vice-President of the College, having been elected at the General Meeting held soon after the promulgation of the Charter by which the office was instituted. In these situations, and as Member of the Committee of Management, which he attended for several years, he rendered useful services to the College. Liberal views and love of learning and science induced him to interest himself in the College, and to subscribe for fifteen shares. He had been through life distinguished for a turn for mathematical inquiries, and he published two ingenious works on points of Conic Sections. In the year 1841, the approaching infirmities of age obliged him to resign the offices which he held in the College.

MEDICAL REFORM BILL.

In the course of the last Parliamentary Session, the Council found it to be their duty to watch the progress of a Bill introduced into the House of Commons by Mr. Headlam, with the title of "A Bill to alter and amend the laws regulating the Medical Profession."

After carefully considering the clauses of that Bill, they obtained an audience of the Home Secretary, Sir George Grey, and submitted to him a paper in which they expressed their opinion that a well-considered legislative measure for providing an authorized Register of Medical men was to be approved of, but that several provisions in Mr. Headlam's Bill were open to serious objections. The Council not deeming it within their province on that occasion to point out all that appeared to them objectionable in the Bill, felt it incumbent on them as representing a College in connexion with the University of London, and comprehending a Medical School of acknowledged efficiency, to animadvert on those parts of the measure which would tend to counteract the influence of that University in improving Medical education, and would injuriously affect the interests of University Medical Graduates. The Bill did not pass.

PEEL MEMORIAL FUND.

The Council, by their Committee, Lord Belper, Mr. Booth, Mr. Grote, Sir Edward Ryan, and the late Mr. John Wood, acting for the College as Trustee of the Fund for the Working Men's Memorial of Gratitude to Sir Robert Peel, have during the year spent £180 in distributing collections of Books, each collection costing £15, to twelve of the Working Men's Societies named in the Deed of Trust as entitled to priority; as follows:—the Tamworth Library and Reading Room Institution; Horsleydown and Bermondsey Mutual Improvement and Instruction Societies; the Trustees of the Amwell Street Schools, Clerkenwell; the Mechanics' Institution, Southampton Buildings, Holborn; the British School, Leipsic Road, Camberwell; the Walworth Literary and Scientific Institution, Manor Place, Walworth; the Manchester Free Library; the Salford Royal Museum and Library; the Mechanics' Institution, North Frederick Street, Glasgow; the Mechanics' Class of the Andersonian University, Glasgow; the Mechanics' Library, Kirkcaldy; and the Mechanics' Institute,

Stoke-upon-Trent. In discharging this duty the Committee consulted the Managers of the respective Institutions, as to the works which they considered most desirable for their Libraries, and were guided by the wants thus ascertained in selecting the books, &c. to be presented. The sum of £60, somewhat more than a year's Dividends, will have to be expended for similar purposes in the course of the ensuing spring.

THE HOSPITAL.

Of the Hospital the Council cannot report as they were able to do last year, that it has been maintained without increase of debt. The Committee had no Public Dinner in its behalf, and the Receipts were considerably less than the year before. The debt rose to £5200 from £4966. They have been happily relieved from the immediate pressure of such a state of the finances by the announcement of two legacies: one of £1000 by Mr. Thomas Hayton, and the other of £5000 free of duty, by the late Mr. John Kenyon. The friends of the Hospital have differed in opinion as to the use to be made of these bequests: while some think that since the Testators left no directions concerning their appropriation, they should be applied immediately to discharge the debts of the Hospital, others are desirous that they should be invested as permanent endowments, and the Interest only applied to present exigences. After consideration, the Council have determined that two-thirds of Mr. Kenyon's Legacy should be invested, and the remaining third applied towards the payment of the floating debt of the Hospital: and that a Public Dinner in aid of the Funds should be held next year. Although there was no Dinner last year, many zealous friends of the Charity sent contributions for it. The most notable of these are the following:—The Earl Fortescue, £20; John Hibbert, Esq., £200; Mrs. Flanagan, £100; Samuel Sharpe, Esq., £100; John Pemberton Heywood, Esq., £70; Henry Crompton, Esq., £52 10*s.*; Dr. Skey, £31 10*s.*; A. B., per Messrs. Coutts and Co., £30; Charles Lombe, Esq., £30; J. R. Jaffray, Esq., £25; A. W. Jaffray, Esq., £25; the Directors of the London and North Western Railway, £21; Francis Morgan, Esq., £21.

CHAS. C. ATKINSON, *Secretary.*

ATTENDANCE OF THE MEMBERS OF COUNCIL.

COUNCIL *from March* 1, 1856, *to Feb.* 25*th*, 1857.	Council. 15 Meetings.	Committee of Management. 25 Meetings.	Special Committees.	Senate. 6 Meetings.	Hospital Committee.	Total.
The President	1	..	3	..	..	4
The Vice-President	4	..	4	..	..	8
The Treasurer	14	16	7	..	..	37
Lord Belper	10	..	4	..	..	14
Mr. Bishop	1	..	..	..	5	6
Mr. Booth	8	..	7	..	..	15
Dr. Boott	11	21	2	..	..	34
Hon. Mr. Just. Crompton	5	..	..	..	..	5
The Hon. R. Denman	4	..	..	..	4	8
Mr. Farrer	2	..	1	..	..	3
Mr. Fowler	9	..	3	..	..	12
Mr. Gibson	9	17	..	..	15	41
The Baron de Goldsmid	9	..	..	..	..	9
Mr. Goldsmid	11	14	1	..	5	31
Mr. Grote	9	..	8	..	..	17
Mr. Hutton	10	..	3	..	..	13
Mr. Martineau	10	..	..	..	13	23
Mr. Prevost	10	16	2	..	5	33
Mr. Robinson	10	15	..	6	..	31
The Rt. Hon. Sir J. Romilly	3	..	..	..	..	3
Mr. E. Romilly	10	..	2	..	..	12
The Rt. Hon. Sir E. Ryan	1	..	7	..	..	8
Mr. F. J. Wood	12	..	8	..	..	20

Dr. RECEIPT. SESSION 1855–56. EXPENDITURE. *Cr.*

	£	s.	d.	£	s.	d.
To Cash in hand 30 September, 1855		0	15	8		
—— at Messrs. Smith, Payne & Smiths		425	9	7		
					426	5	3
Fees of Students	£7084	12	4			
Less returned	3	0	6			
				7081	11	10
Fees of School Pupils	5195	0	0			
Less returned	9	0	0	5186	0	0
Fees of Hospital Pupils				1774	13	0
					14,042	4	10
Dividends on Andrews Fund					190	10	0
Hospital Investments					25	18	6
Holme Fund					733	16	7
Holloway Fund					72	0	0
Liston Clinical Medal Fund					8	15	4
Fellowes Clinical Medal Fund					15	0	0
Bacon Fund					942	1	2
Peene Fund					45	18	0
Ricardo Fund					24	0	0
Peel Memorial Fund					128	13	0
Donation, Graphic Society, for Embellishment of Flaxman Hall					105	0	0
Students' Boxes					21	15	6
Transfer of Shares					6	6	0
Loan					3,000	0	0
				£19,788	4	2

				£	s.	d.
By PAYMENT to Professors, Share of Students' Fees				4,972	1	0
Masters, &c. of Junior School				4,005	3	6
Hospital Committee: Fees of Pupils				1,774	13	0
Schoolmasters' Class, Patriot Fund Interest				90	0	0
Holme Dividends, Chair of Comparative Anatomy				100	0	0
,, Hospital for Clinical Instruction				250	0	0
Augmentation: Chair of Natural Philosophy				150	0	0
Contributions towards Professors' Soirées				20	0	0
Returned College Portion of Fees				7	6	8
Practical Physiology for Students of former Session				10	0	0
Dr. Fellowes' Clinical Medal Fund				15	15	0
Liston ditto ditto				8	3	0
Andrews Scholarship: Mr. Thorp	£100	0	0			
Mr. Greg	60	0	0			
Examiners	31	10	0			
				191	10	0
Holloway Fund Dividends: 1 Exhibition 2 Terms	12	0	0			
4 ditto 3 Terms	72	0	0			
				84	0	0
Hospital Committee: Dividends on Investments				46	17	4
Peene Gift—Purchase of Books				44	10	9
Goldsmid Prize: Engineering Class, £25; Geology Class, £25; Analytical Chemistry Class, £25				75	0	0
Counsel's Prize, Mathematics				10	0	0
Peel Fund: Books, &c. for Working Men's Societies and Expenses				196	7	6
Embellishment of Flaxman Hall, from Donation of Graphic Society				5	15	9
Interest on Loan				137	2	3
Loan				3,000	0	0
Expenses of College Establishment (Table A)				4,240	17	3
Cash in hand, 30th September, 1856	£17	13	1			
—— at Messrs. Smith, Payne & Smiths	335	8	1			
				353	1	2
				£19,788	4	2

(A.) EXPENSES OF THE COLLEGE ESTABLISHMENT.

	£	s.	d.
Class of Botany (Specimens)	23	7	10
Law Expenses	3	11	10
Practical Physiology, Apparatus	12	2	3
Printing	346	0	2
Insurance	96	4	3
Library	22	6	11
Medical Museum	8	15	6
Repairs of Scientific Collections	23	3	7
Light Account	146	12	4
Furniture	165	5	11
Miscellaneous Expenses	56	4	3
Beadles, Porters, and Servants	1042	18	1
Brought forward	1946	12	11
Salaries	875	2	0
House Stores	11	18	11
Apparatus for Natural Philosophy	13	2	9
Advertisements	134	9	6
Stationery	12	17	0
House Repairs	459	16	3
Fire Account	205	7	0
Rates	312	7	2
Distribution of Prizes	187	1	10
Furniture Repairs	82	1	11

Audited and found correct,

Signed, HENRY ROBARTS, CHAS. HILL, THOMAS M. COOMBS, } *Auditors.*

13th February, 1857.

ASSETS.

September 30, 1856.

		£	s.	d.
Freehold Land	(cost)	30,000	0	0
Buildings	(do.)	107,822	10	9
Medical Museums*	(do.)	5,912	17	2
Philosophical Apparatus*	(do.)	2,852	6	4
Chemical Apparatus	(do.)	1,096	11	3
Analytical Chemistry Laboratory*	(do.)	3,130	13	1
Natural History Collection*	(do.)	601	11	8
Museum of Materia Medica	(do.)	135	6	8
Library*	(do.)	3,886	5	9
Furniture	(do.)	7,957	10	8

* Largely increased by presents.

FUNDS INVESTED.

	£ s. d.	£ s. d.	
HOLME FUND:—the yearly Income to be applied for the purposes of the Medical Department of the College as the Council shall order		13,374 14 7	Consols.
		2,000 0 0	New 3 per Cts.
		2,700 0 0	Bank Stock.
HOLLOWAY FUND:—the Income to be applied to Junior School Exhibitions	2,295 11 0		
Ditto Ditto Accumulation of Dividends	104 9 0		
		2,400 0 0	Consols.
ANDREWS FUND:—the Income to be applied to Scholarships for proficiency in General Literature and Science, or other purposes, bearing the name of "Andrews"	6,042 5 11		
Ditto Ditto Accumulation of Dividends	307 14 1		
		6,350 0 0	3 p. Ct. Red.
Ditto Ditto not Invested	200 0 0		
PEENE LIBRARY FUND:—the Dividends to be applied to the purchase of Books, chiefly of Foreign Literature and Science, to augment the Library		1,530 0 0	Consols.
RICARDO Library Fund	600 0 0		
Ditto Ditto Accumulation of Dividends	200 0 0		
		800 0 0	New 3 p. Cts.
Dr. FELLOWES Clinical Medal Fund (Medicine)	492 0 0		
Ditto Ditto Accumulation of Dividends	8 0 0	500 0 0	New 3 p. Cts.
LISTON Clinical Medal Fund (Surgery)		292 9 3	New 3 p. Cts.
BACON Bequest		8,972 1 3	East India Stock.
BRUNDRETT Fund (Reversionary, after the death of Annuitant)		1,144 11 3	Consols.
PEEL FUND (Working Men's Memorial)		1,745 15 1	Consols.
HOSPITAL, FELLOWES' Fund (for special purposes)		322 19 3	Consols.
CULLEN'S for ditto (for general purposes)		205 17 6	Consols.
BENTHAM'S for ditto (ditto)		169 4 6	Consols.
HIBBERT'S for ditto (ditto)		223 17 3	Consols.
FLANAGAN'S ditto (ditto)		108 5 1	Consols.

LIABILITIES, for Loan £5000.

HENRY ROBARTS,
CHAS. HILL,
JOHN MANNING NEEDHAM,
THOMAS M. COOMBS, } *Auditors.*

February 13, 1857.

NIVEN FUND:—(application undetermined)	£400	Cash at Bankers.
HOLLIER LEGACY:—Reversion of Residuary Personal Estate in the hands of Executors, duty deducted (about)	5,000 0 0	
HOSPITAL:—In the names of Trustees for Hospital, Donation of W.L.D.	217 0 0	Consols.
In the names of Executors of the late Edward Lombe, Esq., Reversion after the decease of his Widow	27,760 0 0	New 3 per Cts.
Sums due to Mr. Lombe's Estate	631 9 3	Sterling.

ADDITIONS TO THE LIBRARY AND MUSEUMS.—1856.

LIBRARY.

By Donations	800 Volumes.	316 Pamphlets.
Purchase	148 Volumes.	12 Pamphlets.
Making the number of Volumes in each Collection;		
In the General Library (now including the Ricardo Library; that of Dr. Holmes; the Parliamentary Library of the late Mr. Hume; and the Law Library; as well as the Morrison Chinese Library, 10,000 Volumes)	42,537 Volumes.	6967 Pamphlets.
In the Medical Library	4,133	1300
Total	46,670	8267

DONATIONS TO THE LIBRARIES.

	Vols.	Pamp.
Associations:—Asylum Journal of Mental Science	1	1
Aitkin, Dr.	1	0
Babbage, Charles, Esq.	0	1
Bailey, Miss	1	0
Bannister, S., M.A.	0	1
Boards:—Medical, Bombay	1	0
Booth, James, Esq., for the late John Kenyon, Esq.	18	49
Brewer, Thomas, Esq.	1	0
Carpenter, William B., M.D.	1	0
Clubs: Political Economy	2	0
Clubs: Spalding, Aberdeen	1	0
Colleges: Queens, Cork	0	1
Colleges: Toronto, Canada	0	1
Commissioners: Her Majesty's	1	0
Commissioners: in Lunacy	0	2
Creasy, Professor	2	0
Dádábhái Naoroji, Professor	7	0
Dilke, Chas. Wentworth, Esq.	1	0
East India Company, the Hon.	5	8
Ellis, Professor	2	1
Fortescue, Earl, K.G.	60	32
Garner, Robert, Esq.	1	0
Goldstücker, Professor, Ph.D.	1	0
Hobson, Dr.	0	1
Hall, Sir Benjamin, M.P., First Commissioner of H. M. Works and Public Buildings	1	0
Hebb, Christopher Henry	84	0
Hodgkinson, Professor	0	1
Hume, Mrs.	65	0
Institution:—The Royal, of Great Britain	1	0
Jopling, Joseph, Esq.	0	1
Kirke, William S., M.D.	1	0
Masson, Professor	1	0
Morehead, Dr.	49	3
Newman, Professor	8	0
Potter, Professor	1	0
Pratt, Samuel, Esq.	12	5
Radcliffe Library Trustees	1	0
Registrar-General	2	0
Reports: Superintendent of Education, Lower Canada	1	0
Reports: 4th Annual, Manchester Free Library	0	1
Reports: 8th Annual, Royal Museum and Library, Peel Park, Manchester	0	1
Sharpe, S., Esq.	13	4
Smith, Elder & Co., Messrs.	1	0
Societies: Asiatic	68	36
Societies: Astronomical	1	0
Societies: British and Foreign Bible Society	2	0
Societies: Cavendish	1	0
Societies: Geological	258	98
Societies: Medico-Chirurgical	1	0
Societies: Pathological	1	0
Societies: Pharmaceutical	2	9
Societies: Philological	2	0
Societies: Royal, Dublin	0	1
Societies: Statistical	2	2
Societies: Useful Knowledge, Diffusion of	28	1
Societies: Zoological	9	5
Spicer, Trevethan, LL.D., M.A.	0	2
Statham, Sherrard Freeman, Esq.	1	0
Surgeons, Royal College of	0	1
Taunton, John C., Esq.	57	5
Taylor, John, Esq., F.R.S.	6	0
Toynbee, Joseph, Esq., F.R.S.	1	0
University of Kiel	0	38
Walton and Maberley, Messrs.	5	0
Waring, E. J., Esq.	1	0
Williamson, Professor	0	1
Wood, the late John, Esq.	7	1
Wright, William, Ph.D.	2	0
Yates, James, Esq., M.A.	0	1

Paoletti *Impronte*, in 12 books (as cases), from James Booth, Esq., for the late John Kenyon, Esq.

DONATIONS TO THE MUSEUM OF ANATOMY AND PATHOLOGICAL ANATOMY,

Between February 1856 and February 1857, inclusive.

From

Prof. Erichsen.	J. Jackson, Esq., F.R.C.S.	John Marshall, Esq., F.R.C.S.
John William Hallion, Esq.	Prof. Jenner.	Prof. Quain.
George Harley, M.D.	J. Zachariah Laurence, Esq.	Alex. Watkins, Esq.

List of Books purchased with the Dividends of the Peene Library Fund.

Ahrens. De Graecae Linguae Dialectis. 8vo. Gottingae. 1839.
Annales des Sciences Naturelles. 8vo. Paris. 1856. Parts I. to V.
Arbogast. Du Calcul des Dérivations. 4to. Strasbourg. 1800.
Bopp. Vergleichende Grammatik. Part VI. 4to. Berlin. 1849.
Bopp's Comparative Grammar. Vol. III. Eastwick's Translation. 8vo. London. 1850.
Cazenave. Maladies de la Peau. Plates.
Chasles. Géométrie Supérieure. 8vo. Paris. 1852.
Crelle. Journal für die reine und angewandte Mathematik. 4to. Berlin. 1857. Vol. LII. Vol. LIII. Parts I. and II.
Curtius. Peloponnesos. (31 Maps Coloured.) (2 vols.) 8vo. Gotha. 1851–2.
Diez. Lexicon Etymologicum. 8vo. Bonn. 1853.
Ersch and Gruber. Encyclopädie. (100 vols.) 4to. Leipzig. 1818–50.
Ettmüller (Ludovic.). Lexicon Anglo-Saxonicum. 8vo. Quedlinburgh. 1851.
Gerhardt. Traité de Chimie Organique. (4 vols.) 4to. Paris. 1853–6.
Gersdorf. Leipziger Repertorium der deutschen und ausländischen Literatur. Jahrgang XIV. (4 vols.) Jahrgang XV. No. 1. 8vo. Leipzig. 1856.
Gesenius. Thesaurus Linguae Hebraeae et Chaldaeae. (3 vols.) 4to. Leipsic. 1835.
Graff, Dr. (E. G.). Althochdeutscher Sprachschatz. (6 vols.) 4to. Berlin. 1834.
Guibourt (N. J.—B. G.). Histoire Naturelle des Drogues Simples. (4 vols.) 8vo. Paris. 1849.
Guizot (M.). Histoire de la Civilisation en Europe. 8vo. Paris. 1856.
ΥΠΕΡΙΔΗΣ ΚΑΤΑ ΔΗΜΟΣΘΕΝΟΥΣ. Babington. 4to. 1850.
Kant. Sämmtliche Werke. (Rosenkranz and Schubert.) 8vo. Leipzig. 1838.
Kiepert's Hellas. Atlas. Folio. Berlin. 1851.
Kuhn. Zeitschrift für Vergleichende Sprachforschung auf dem gebiete der Deutschen, Griechischen und Lateinischen. 8vo. Vol. V. Vol. VI. Parts I. and II. Berlin. 1856.
Lamé. Traité de l'Elasticité. 8vo. Paris. 1852.
——. Cours de Physique. 8vo. Bruxelles. 1837.
Lebert. Traité d'Anatomie Pathologique générale et spéciale. Folio. Paris. 1855–56. Livraisons 1–14. (70 plates.)
Liebig und Kopp. Jahresbericht über die Fortschritte der reinen, pharmaceutischen und technischen Chemie, Physik, Mineralogie und Geologie. (8 vols.) 1847–55. Giessen.
Lobeck (Chi. Augustus). Aglaophamus. (2 vols.) 8vo. Reg. Pruss. 1829.
Müller's Etrusker. 8vo. Breslau. 1828.
Müller (C. T.). Fragmenta Hist. (Gr. et Lat.) (4 vols.) 8vo. Paris. 1851–53.
——. Orchomenos. 8vo. Breslau. 1844.
Niebelunge Noth und die Klage. Lachmann. 8vo. Berlin. 1851.
Owen. History of British Fossil Mammals and Birds. 8vo. London. 1846.
——. British Fossil Reptiles. 8vo. London. 1849–55. 6 parts.
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